

**St. Mary's School, Dwarka**  
**Holiday Homework**  
**Class VII**

**Subject: English**

**I Read the following passage carefully:**

**5**

**THE CUP THAT CHEERS**

If you're addicted to coffee and doctors warn you to quit the habit, don't worry and keep relishing the beverage because it's not that bad after all! In fact, according to a new study, the steaming cup of java even beat fruits and vegetables as the primary source of antioxidants. The study by the University of Scranton states that coffee is the best source of antioxidants in American diet, and both caffeinated and decaf versions appear to provide similar antioxidant levels.

“Americans get more of their antioxidants from coffee than any other dietary source. Nothing else comes close to it” said the study's lead researcher, Doctor Joe Vinson, adding that high antioxidant level in food and beverages don't necessarily translate into levels found in the body. Antioxidants in general have been linked to a number of potential health benefits, including protection against heart disease and cancer. Vinson said that the benefits ultimately depend on how they are absorbed and utilised in the body.

The researchers analysed the antioxidant content of more than 100 different food items, including vegetables, fruits, nuts, spices, oils and common beverages. The data was compared to an existing US Department of Agriculture database on the contribution of each type of food item to the average estimated US per capita consumption.

The results were surprising. Coffee came out on the top, on the combined basis of both antioxidants per serving size and frequency of consumption. It outranked popular antioxidant sources like tea, milk, chocolate and cranberries.

Of all the foods and beverages studies, dates actually have the most antioxidants of all based solely on serving size, but since dates are not consumed at anywhere the level of coffee, the drink comes as the top source of antioxidants, Vinson said.

Besides keeping you alert and awake, coffee has been linked to an increasing number of potential health benefits, including protection against liver and colon cancer, type II diabetes, and Parkinson's disease, according to some recently published studies.

The researchers, however, advised that one should consume coffee in moderation, because it can make you jittery and cause stomach pains.

**On the basis of your reading of the passage, answer the questions given below.**

**(1 x4=4)**

Q1. What is the good news about coffee?

Q2. What are the benefits of antioxidants?

Q3. How are dates better than coffee? Why have they not made it to the top of antioxidant rich foods?

Q4. What are the potential health benefits of coffee?

Q5. Find words from the passage that mean the same as the following.

(4 x 1/4 =1)

- a. to enjoy eating
- b. a drink
- c. the avoidance of excess or extremes
- d. nervous or unable to relax

**II Read the sentences given below and choose the correct option to fill in the blanks.**

**(5 x 1=5)**

Q6 Prajakta does her work\_\_\_\_\_. She does not need to be reminded.

(1)

- a. daily
- b. quickly
- c. softly
- d. slowly

Q7. The streets will be crowded \_\_\_\_\_villagers during the harvest festival.

(1)

- a. of
- b. on
- c. with
- d. for

Q8. We \_\_\_\_\_ definitely look into the matter”, the officer affirmed.

(1)

- a. need to
- b. ought to
- c. will
- d. dare to

Q9. After we \_\_\_\_\_ around the exhibition, we \_\_\_\_\_ for coffee.

(1)

- a. look / going
- b. looked / go
- c. look /would go
- d. are looking / went

**III Convert the following sentence into passive voice.**

Q10. The labourers have called off the strike.

- a. The strike has called off by the labourers.
- b. The strike has been called off by the labourers.
- c. The strike have been called off by the labourers.
- d. The strike has being called off by the labourers.

**IV Answer the following question in 10-15 words.**

**(1)**

Q11. How did Mani come out of the examination hall?

V Answer the following questions in 20- 30 words.

(3 x 2= 6)

Q12. Describe the cake prepared by the cook for Bruce Bogtrotter.

Q13. Why did the Prince decide to have pigs in his park? Why was there a murmur of approval at the excellence of the Prince's decision?

Q14. Who was Singaram? What did he do when he was given the offer to dye his turban?

VI Answer the following question in 40- 50 words.

(3)

Q15. How did the children's behaviour change towards Bruce?

### Subject-Hindi

निम्नलिखित प्रश्नों के उत्तर सही विकल्प चुनकर दीजिए —

(1×5=5)

प्रश्न 1 'धर्मात्मा' शब्द का सही संधि-विच्छेद बताइए।

- 1 धर्म+आत्मा
- 2 धरम+आत्मा
- 3 धर्मा+आत्मा
- 4 धम+रआत्मा

प्रश्न 2 वाक्य के कितने अंग होते हैं?

- 1 दो
- 2 चार
- 3 तीन
- 4 पाँच

प्रश्न 3 मन के भावों को प्रकट करने वाले अव्यय..... कहलाते हैं।

- 1 संबंधबोधक
- 2 क्रिया विशेषण
- 3 विस्मयादिबोधक
- 4 समुच्चयबोधक

प्रश्न 4 विदेशी महिलाओं ने नीलकंठ को क्या उपाधि दी?

- 1 महाराजाधिराज
- 2 परफैक्ट जेंटिलमैन

3 पक्षीराज

4 संगीत सम्राट

**प्रश्न 5** कृष्ण को जगाने के लिए द्वार पर कौन खड़े हैं?

1 यशोदा

2 गोपियाँ

3 देव और दानव

4 रोटी-माखन

**प्रश्न 6** रिक्त स्थानों की पूर्ति उचित भाववाचक संज्ञा शब्दों से कीजिए —

( $1/2 \times 4 = 2$ )

1 यह काम श्याम..... से कर लेगा। (सुगम)

2 कृष्ण सुदामा की ..... मशाहूर है। (मित्र)

3 उषा को बहुत ..... लग रही है। (गर्म)

4 उसकी आवाज में ..... है। (मीठा)

**प्रश्न 7** निम्नलिखित मुहावरे और लोकोक्ति को वाक्यों में प्रयोग कीजिए—

( $1/2 \times 4 = 2$ )

1 नीचा दिखाना 2 अंधा क्या चाहे दो आँखे

**प्रश्न 8** दिए गए वाक्यों में से विशेषण शब्द छोटकर उसके भेद लिखिए —

( $1/2 \times 4 = 2$ )

1 अमन ने चार सेब खाए।

2 मुझे थोड़ा-सा दूध चाहिए।

3 सूट का कपड़ा सुन्दर है।

4 वह बन्दर पेड़ पर बैठा है।

**प्रश्न 9** निम्नलिखित वाक्यों में से क्रिया शब्द छोटकर लिखिए—

( $1/2 \times 4 = 2$ )

1 पक्षी आकाश में उड़ रहे हैं।

2 घोड़ा घास खा रहा है।

3 मालिन पौधों को सींच रही है।

4 वह सोकर उठ गया है।

**प्रश्न 10** नीलकंठ के किन कार्यों से लेखिका बहुत आनंदित और प्रभावित होती थी?

( $1 \times 3 = 3$ )

**प्रश्न 11** सुबह जगते समय आपको अपने आस पास का वातावरण कैसा लगता है?

( $1 \times 3 = 3$ )

**प्रश्न 12** दुर्योधन का हृदय ग्लानि और क्षोभ से क्यों भर गया?

( $1 \times 2 = 2$ )

**प्रश्न 13** संकेत बिंदुओं के आधार पर 60 से 80 शब्दों में अनुच्छेद लिखिए —

( $1 \times 3 = 3$ )

पुस्तक और उपन्यास — 1 भूमिका 2 ज्ञान के प्रतीक 3 उपसंहार

**प्रश्न 14** दो मित्रों के बीच 'प्रदूषण की समस्या' को लेकर हो रही बातचीत को 70 से 80 शब्दों में संवाद के रूप में लिखिए।

( $1 \times 3 = 3$ )

प्रश्न 15 दिए गए चित्र का 80 से 100 शब्दों में वर्णन कीजिए।

(1×3=3)



### Subject- Sanskrit

अधोलिखितं बहुवैकल्पिक प्रश्नानाम् उचितं उत्तरं चिनुत -

(1×5=5)

प्रश्न 1 आत्मानं कः न दहति ?

- (क) पावकः
- (ख) शस्त्राणि
- (ग) मारुतः
- (घ) वारि

प्रश्न 2 छात्रैः किं व्यक्तव्यम् ?

- (क) पठनम्
- (ख) आलस्यम्
- (ग) सत्यम्
- (घ) नियमपालनम्

प्रश्न 3 खगाः कोटरे किम् अपश्यन् ?

- (क) दृणानि
- (ख) अस्थीनि
- (ग) पक्षाणि
- (घ) शावकान्

प्रश्न 4 'आचार्यः' इत्यस्य किं पर्यायपदं पाठे प्रयुक्तम् ?

- (क) द्रोणः
- (ख) उपाध्यायः
- (ग) गुरुः
- (घ) निपुणः

प्रश्न 5 'आकर्ण्य' इति पदे कः प्रत्ययः ?

- (क) ण्यत्
- (ख) यत्
- (ग) ल्यप्
- (घ) तव्यत्

प्रश्न 6 कोष्ठके प्रदत्तैः उचित संख्या पदैः रिक्तस्थानानि पूर्यत-

(1/2x4=2)

- (1) पश्य,पश्य! ----- आम्रफलानि तत्र सन्ति। ( 67 )
- (2) मम समीपे ----- रूप्यकाणि सन्ति। ( 78 )
- (3) ----- जनाः भ्रमणाय काशीं नगरे अगच्छन्। ( 61 )
- (4) सभायाम् ----- जनाः तिष्ठन्ति। (80 )

प्रश्न 7 मञ्जूषायां प्रदत्तैः उचित अव्ययपदैः रिक्तस्थानानि पूर्यत-

(1/2x4=2)

मञ्जूषा - अपि , एकदा , तत्र , किम्

- (1) त्वम् ----- पठसि ?
- (2) ----- बालिकाः खेलन्ति।
- (3) ----- एकः वानरः वृक्षस्य उपरि कूर्दति।
- (4) अहम् ----- गीतम् गास्यामि।

प्रश्न 8 अधोलिखितेषु रिक्तस्थानेषु प्रकृति प्रत्ययं संयोज्य वाक्यपूर्तिं कुरुत-

(1/2x4=2)

- (1) चित्रकारः चित्रम् ----- ( रच् + तुमुन् ) उद्यानम् गच्छति।
- (2) श्रमिकाः कूपम् ----- ( खन् + क्त्वा ) जलम् निष्कारयन्ति।
- (3) महिमा गृहकार्यम् ----- ( कृ+ क्त्वा ) खेलति।
- (4) पितामहि ----- ( अर्च+तुमुन् ) देवालयम् गच्छति।

प्रश्न 9 रेखांकित पदम् आधृत्य प्रश्नं निर्मायताम् -

(1/2x4=2)

- (1) आत्मानं शास्त्राणि न छिन्दन्ति।
- (2) अध्यापकः छात्रैः सह वार्तालापं करोति।
- (3) द्रोणाचार्यः कौरव-पाण्डवानाम् गुरुः आसीत्।
- (4) सः खगान् अवदत्।

प्रश्न 10 विलोमपदानाम् परस्परं मेलनम् कुरुत -

(1/2x4= 2)

- (1) धर्मस्य शिष्यः
- (2) सत्यम् अन्तः
- (3) बहिः अधर्मस्य
- (4) गुरुः असत्यम्

प्रश्न 11 धातु रूपाणि लिखत -

(1/2x6=3)

- (1) ' रक्ष् ' धातु- लङ् लकारः, उत्तम पुरुषः।
- (2) ' नम् ' धातु- लोट् लकारः, प्रथम पुरुषः।

प्रश्न 12 शब्द रूपाणि लिखत -

(1/2x6=3)

- (1) ' युष्मद् ' शब्द द्वितीया विभक्तिः।
- (2) ' मति ' शब्द तृतीया विभक्तिः।

मञ्जूषा — प्रतिदिनं , खादितुम् , अद्य , स्वास्थ्याय , शाकम् , इच्छामि

पुत्रः - मातः! [1]----- किम् भोजनम् पचसि?

माता - पुत्र! अहम् [2]----- रोटिकाम् च पचामि।

पुत्रः - त्वम् [3]----- शाकम् एव पचसि ।

माता - त्वम् अन्यत् किम् [4]----- इच्छसि।

पुत्रः - अद्य अहम् 'बर्गर' इति खादितुम् [5]----- ।

माता - परं तत् तु [6]----- अहितकरः अस्ति।

पुत्रः - अतएव त्वम् हरितम् शाकम् पचसि ?

माता - आम्। हरितम् शाकम् स्वास्थ्याय लाभकारी भवति।

प्रश्न 14 मञ्जूषायां प्रदत्तं पदानाम् सहायतया मित्रं प्रति पत्रम् लिखत —

(1/2x6=3)

मञ्जूषा — सप्रेम नमोनमः , मासस्य , अवसरे , मम , ज्ञात्वा , मित्राणि

नवदिल्लीतः

तिथिः 25.01.2021

प्रिय मित्र मधुरः ,

[1]----- ।

अत्र कुशल तत्रास्तु। एतद् [2]----- भवान् अतीव प्रसन्नो भविष्यति यत् [3]----- ज्येष्ठ भ्रातृ  
विवाहः अग्रिम [4]----- पञ्च तिथौ निश्चितः भवतः। इदं विशेष [5]----- भवतां उपस्थिति सपरिवारेण सह  
उपस्थितिः अनिवार्या अस्ति। अस्माकम् अन्यानि [6]----- अपि आगमिष्यन्ति। भवतां प्रतीक्षायाम्। गृहे माता  
पित्रोः चरणयोः मम प्रणामः।

तव प्रिय मित्रम्

महेन्द्र

प्रश्न 15 चित्रं दृष्ट्वा दत्तपदानां सहायतया रिक्त स्थानानि पूर्यत —

(1/2x6=3)



मञ्जूषा — उद्यानम् , वृद्धा , प्रसन्नाः , वृक्षः , पुष्पाणि , बालकाः ,

- (1) अस्मिन् चित्रे एकम् ..... अस्ति ।
- (2) तत्र..... बालिकाः च खेलन्ति ।
- (3) ते ..... सन्ति ।
- (4) काष्ठपीठे एका ..... तिष्ठति ।
- (5) यत्र-तत्र ..... विकसन्ति ।
- (6) उद्याने हरितः ..... अस्ति ।

## Subject : Mathematics

### **General Instructions:**

1. Q (1- 4) are multiple choice questions carrying 1 mark each.
2. Q (5 & 6) are case study-based questions, each carrying 4 sub-parts of 1 mark each.
3. Q (7- 10) are of 2 marks each.
4. Q (11- 13) are of 3 marks each.
5. Q (14 & 15) are of 4 marks each.

Q1: What percent of  $\frac{2}{7}$  is  $\frac{1}{35}$  (1)

- (a) 2.5 %                      (b) 10%                      (c) 25%                      (d) 20%

Q2: The area of a right angled triangle is 40 times its base. What is its height? (1)

- (a) 45 cm                      (b) 60 cm                      (c) 80 cm                      (d) 20 cm

Q3: A car is moving at an average speed of  $3\frac{1}{9}$  Km/hr. How much distance will it cover in  $5\frac{1}{7}$  hours? (1)

- (a) 15 Km                      (b)  $16\frac{8}{9}$  Km                      (c) 16 Km                      (d)  $8\frac{16}{63}$  Km

Q4: Bob sold his watch for ₹190, thus bearing a loss of 5 %.What is the cost price of the watch? (1)

- (a) ₹ 237.50                      (b) ₹ 220                      (c) ₹ 210                      (d) ₹ 200

Q5: A picnic is being planned in a school for Class VIII students . The Girls in the class are 60% of the total number of students and are 18 in number. The picnic site is 55 km from the school and the transport company is charging at the rate of ₹ 12 per km. The total cost of refreshments is ₹ 2080. Based on the above information answer the following questions :

(i) What is the ratio of the number of boys to the number of girls in the class? (1)

- (a) 2:3                      (b) 3:2                      (c) 3:4                      (d) 4:3

(ii) What will be the cost per head of refreshment if two teachers are also going with the class? (1)

- (a) ₹ 60                      (b) ₹ 65                      (c) ₹65.50                      (d) ₹ 67

(iii) If their first stop is at a place 16.5 km from the school, what percent of the total distance is left to be covered? (1)

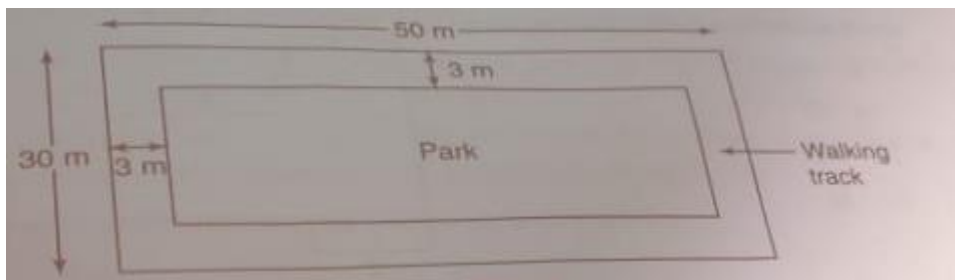


- (a) 30%                      (b) 40%                      (c) 70%                      (d) 35%

(iv) What is the total cost of refreshment and transportation? (1)

- (a) ₹ 660                      (b) 2740                      (c) 2860                      (d) 2815

Q6: There was a deserted land near Rajesh’s house. The colony people used to throw garbage on that land. Rajesh along with his friends contacted the people of the colony and they all decided to develop the land into a park with a walking track where the children can play and elders can walk. Based on the above information and the given figure, answer the following questions :



(i) What is the perimeter of the park? (1)

- (a) 174 m                      (b) 234 m                      (c) 136 m                      (d) 156 m

(ii) What is the area of the park? (1)

- (a) 995 sq.m                      (b) 1050 sq.m                      (c) 1080 sq.m                      (d) 1056 sq.m

(iii) What is the area of the walking track? (1)

- (a) 444 sq.m                      (b) 440 sq.m                      (c) 314 sq.m                      (d) 350 sq.m

(iv) What is the cost of developing the park at the rate of ₹ 30 per sq.m? (1)

- (a) ₹ 30, 240                      (b) ₹ 31,680                      (c) ₹ 28,630                      (d) ₹ 30,610

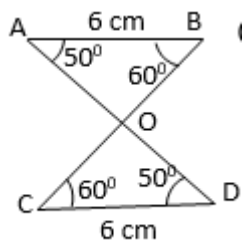
Q7: Convert each part of ratio 2:3:5 to percentage. (2)

Q8: Simplify : (2)

$$\left(\frac{2}{7} \times \frac{-4}{11}\right) \text{ divided by } \left(\frac{-5}{22} \times \frac{11}{7}\right)$$

Q9: If an alloy of brass contains 65% copper and the rest is zinc, find the weight of zinc in 200 g of brass. (2)

Q10: Explain why  $\triangle AOB \cong \triangle DOC$  in the given figure. Also write the congruence criterion used. (2)



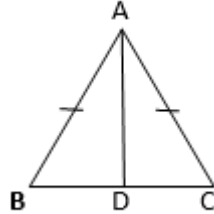
Q11: The area of a parallelogram is equal to the area of a square whose perimeter is 140 cm. If the height of the parallelogram is 25 cm, then find its corresponding base. (3)

Q12: Arrange the following rational numbers in descending order : (3)

(a)  $\frac{3}{4}, -\frac{11}{8}, \frac{9}{16}$  (b)  $-\frac{9}{6}, -\frac{4}{3}, -\frac{17}{12}$

Q13: In the given figure,  $AB = AC$  and  $AD$  is the median of  $\triangle ABC$ . (3)

(a) State three pairs of equal parts in triangles  $\triangle ADB$  and  $\triangle ADC$ .



(b) Is  $\triangle ADB \cong \triangle ADC$ ? Give reasons.

(c) Is  $\angle B = \angle C$ ? Give reasons.

Q14: A rectangular plot measures 25 m x 20 m. Two cross paths each 1 m wide are constructed at right angles through the centre of the field, such that each path is parallel to one of the sides of the rectangle.

Find the total area of the paths by drawing a neat figure. (4)

Q15(a): At what rate of simple interest will ₹ 350 amount to ₹455 in 6 years? (2)

(b): A toaster which costs Rs 1550 is sold for Rs 1325 in a sale. Find loss% in this transaction. (2)

## Subject: Science

### Objectives:

To ensure revision of concepts.

\*Attempt the questions keeping in mind the weightage of each question.

(1) Answer the 1mark questions in 5-10 words.

(2) Answer the 2marks questions in 10-20 words.

(3) Answer the 3marks questions in 20-30 words.

\* Attempt your worksheets in the science notebook, scan the notebook and mail the pdf to the respective teachers.

Q1. Selective breeding is the process of \_\_\_\_\_ . (1)

(a) selecting the offspring with desired properties

(b) selecting the parents with desired properties

(c) selecting an area for breeding

(d) selecting fine hair for good quality wool.

Q2. A fire alarm usually detects smoke in case of fire. Where should such an alarm be placed in a room? (1)

(a) Near the door

(b) On the floor

(c) On any wall

(d) On the ceiling

Q3. A flag mounted on a flag post near the sea coast flutters in the direction of sea. At what time of the day does this happen? (1)

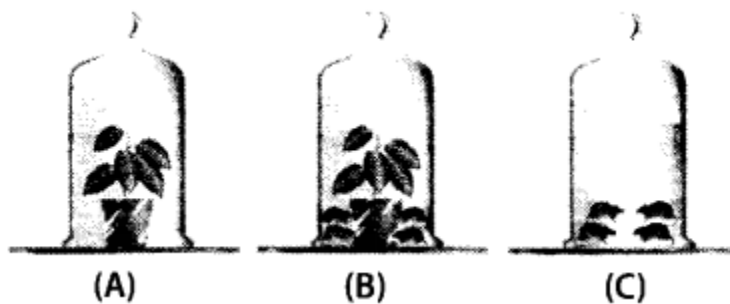
- a) In the morning due to land breeze
- b) In the evening due to sea breeze
- c) At the midnight due to land breeze
- d) In the afternoon due to sea breeze

Q4. A bus travels 54 km in 90 minutes. The speed of the bus is (1)

- (a) 0.6 m/s
- (b) 10 m/s
- (c) 5.4 m/s
- (d) 3.6 m/s

#### Case Study

Q5. Observe the figure carefully answer the following questions. Jar A has a plant, Jar B has both plant and a few rats and Jar C has few rats only.



In which jar, will the amount of CO<sub>2</sub> be the highest and why? (1)

- a) Jar A because plants produce carbon dioxide at night.
- b) Jar B because rats and plants will produce more carbon dioxide.
- c) Jar C because rats take in oxygen in release carbon dioxide.
- d) All jars will have equal amount of carbon dioxide.

A. In which jar, will the amount of CO<sub>2</sub> be the lowest and why? (1)

- a) Jar A because plants consume carbon dioxide for photosynthesis.
- b) Jar B because carbon dioxide produced by rats will be taken by the plant.
- c) Jar C because rats use more oxygen than carbon dioxide.
- d) All jars will have equal amount of carbon dioxide.

B. What happens to the concentration of carbon dioxide if we put yeast in each of the jars? (1)

- a) The amount of carbon dioxide increases in all jars.
- b) The amount of carbon dioxide decreases in all jars.
- c) The amount of carbon dioxide remains same in Jar B.
- d) The amount of carbon dioxide increases in Jar A drastically.

- C. Which of the following processes are taking place in the above jars? (1)
- a) Respiration and photosynthesis
  - b) Respiration and transpiration
  - c) Reproduction and respiration
  - d) Excretion and reproduction
- Q6. To expel hot air out of the kitchen, 'A' has an exhaust fan fitted on the window of her kitchen and 'B' has a similar exhaust fan fitted on the wall near the ceiling of her kitchen. Which of the exhaust fan will expel the hot air more effectively? Explain why? (2)
- Q7. Priya while moving in a forest observed that there was no noise pollution, though lots of heavy vehicles were passing from the nearby highway. Explain why? (2)
- Q8. How does the hair of certain animals help in keeping their bodies warm? (2)
- Q9. Charu kept an empty bottle made of plastic inside a refrigerator. After few hours, when she opened the refrigerator she found the bottle had collapsed. Explain the possible reason. (2)
- Q10. Pradeep walks to his school which is at a distance of 3 km from his home in 30 minutes. On reaching he finds that the school is closed and comes back by a bicycle with his friend and reaches home in 20 minutes. What is his average speed in km/h? (2)
- Q11. Write four safety measures that you should take during a cyclone? (2)
- Q12. Deforestation may lead to floods. Why? (2)
- Q13. Forests are our lifeline." Write five sentences on this topic. (3)
- Q14. Write various steps for processing fibres into wool. (3)
- Q15. Describe the life history of a silk moth with the help of a diagram. (3)

## **Subject: Social Science**

### **General Instructions:**

- The work should be done neatly and in a systematic way.
- The given assignment is to be done in S.sc notebook.
- Write all the questions along with the answers.
- Questions 1-5 are MCQ
- Questions 6- 10 are to be answered in 60 to 80 words.
- Question 11-15 are to be answered in 80-100 words

### **Choose the correct option-**

- Q 1. The English set up a trading post in Surat in (1)
- a) 1611    b) 1614                      c) 1613                      d) 1612

- Q 2. A special identification or name that is associated with a product is called (1)  
 a) commercial advertising      b) social advertising      c) brand      d) consumerism
- Q 3. \_\_\_\_\_ means that one fulfils her or his responsibilities. (1)  
 a) Autonomy      b) Impartiality      c) Accountability      d) Journalism
- Q 4. What is the main cause for the occurrence of tides? (1)  
 a) Planetary winds      b) Rotation of earth  
 c) Gravitational pull      d) Revolution of earth
- Q 5. The upper part of the sea wave is called \_\_\_\_\_. (1)  
 a) Crust      b) Crest  
 c) Summit      d) Trough
- Q 6. What was the criteria on which towns were classified? Explain any one town. (2)
- Q 7. Mention about the life of the tribal nomadic group. (2)
- Q 8. What are the basic ethical principles of media? (2)
- Q 9. What are the objectives of advertising? (2)
- Q 10. What is an ocean current? List the factors responsible for the development of ocean currents. (2)
- Q 11. Why do we know so little about the tribal societies of the medieval period? (3)
- Q 12. What was Masulipatnam also known as? Describe the work it is famous for even today. (3)
- Q 13. Describe any three techniques used by the advisers to attract customers. (3)
- Q 14. Write a short one any one of the following: (3)  
 i) Orographic rainfall  
 ii) Cyclonic rainfall
- Q 15. Explain the working of a water cycle with the help of a well-labelled diagram. (3)

**Subject: Computer Science**

**Multiple choice question (Q1-Q5):-**

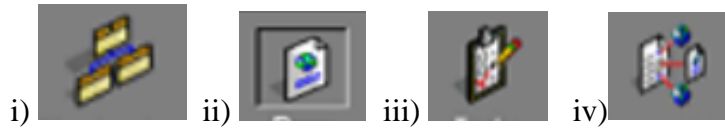
1\*5=5

- Q1. Which of the following is not used with password attribute? (1)  
 i) name  
 ii) size  
 iii) maxlength  
 iv) min
- Q2. Which element is used to create multi-line text input? (1)  
 i) text  
 ii) textarea  
 iii) submit  
 iv) radio button

- Q3. Which of the following isn't one of the FrontPage 2003 views? (1)
- i) XML view
  - ii) Folders view
  - iii) Navigation view
  - iv) Page view
- Q4. You can write an HTML document using: (1)
- i) Microsoft Word 2003
  - ii) Notepad
  - iii) FrontPage 2003
  - iv) All of the above
- Q5. Which of the following items isn't a valid HTML tag? (1)
- i) <h1>
  - ii) <font>
  - iii) <h1/>
  - iv) <b>
- Q6. Mention any two advantages of using Style Sheets in HTML. (2)
- Q7. Write the syntax for the following with respect to HTML Forms:- (2)
- i) to add a text box which contains the name up to 30 characters
  - ii) to add a radio button to choose the option 'Y' for Yes and 'N' for NO.
- Q8. Correct the following statements: - (2)
- i) The Standard Toolbar is situated at the top of the MS-FrontPage window.
  - ii) We can work on different view in MS-FrontPage using the Format menu.
- Q9. What are templates in MS-FrontPage 2000? Name any two. (2)
- Q10. Expand the following terms: - (2)
- i) WYSIWYG
  - ii) HTML
- Q11. Differentiate between the reports view and the hyperlink view in MS-FrontPage 2000. (2)
- Q12. Explain the following Style Sheet properties in HTML: - (2)
- i) Text-Align
  - ii) Line Height
- Q13. What is the purpose of using the Method Attribute and Action Attribute in HTML Forms? (2)

Q14. Name the following views of MS-FrontPage 2000.

(2)



Q15. Write the HTML code for the following output screen shown below: -

(2)

**Name:**

**Email:**

**Password:**